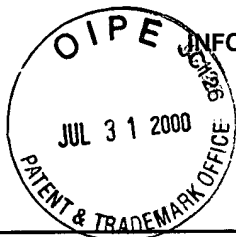


FORM PTO-1449 COMMERCE (REV. 7-80)	U.S. DEPARTMENT OF PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. SGM 6934.1	SERIAL NO. 09/610,935
			APPLICANT Brian W. Ward, et al.	
			FILING DATE July 6, 2000	GROUP 11034



INFORMATION DISCLOSURE STATEMENT
BY APPLICANT(S)
 (Use several sheets if necessary)

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/		/					
/		/					

FOREIGN PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
BFA	1	WO 96/00301	01/1996	PCT				

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

BFA	2	Hoppe et al., <i>Gel-Loading Dyes Compatible with PCR</i> , Bio Techniques, 12:679-80 (1992)
/	3	Setterquist et al., <i>Ready to Use Agarose Encapsulated PCR Reagents</i> , Nucleic Acids Research, Vol. 24, No. 8, pp. 1580-81 (1996)
/	4	Sambrook et al., <i>Molecular Cloning, A Lab Manual</i> , 2ed. pp. 5.28-5.31, Cold Spring Harbor Laboratory Press (1989)
/	5	Ausubel et al., <i>Current Protocols in Molecular Biology</i> , Supplement 4, pp. 2.5.1-2.5.9, Greene Publishing Associates (1988)
/	6	Advanced Biotechnologies Catalogue, "Red Hot [®] DNA Polymerase", Catalogue No. AB-0406, www.adbio.co.uk/reagents/rea4.html (visited 07/20/00) (date not known)
/	7	Advanced Biotechnologies Catalogue, "Thermoprime Plus with ReddyMix [™] Buffer", Catalogue No. AB-0785, www.adbio.co.uk/reagents/rea4.html (visited 07/20/00) (date not known)
/	8	Research Genetics Catalogue, "RediLoad", Catalogue No. 750025, www.resgen.com/products/RedL_pf.php3 (visited 07/20/00) (date not known)
BFA	9	Origene Technologies, Inc. Catalogue, "Rapid-Load [™] ", Catalogue No. RL-105, www.origene.com/redi.htm (visited 7/20/00) (date not known)

EXAMINER <i>B. F. L...</i>	DATE CONSIDERED <i>4-2-01</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	